

Appln. No. 10/557,107  
Amendment dated May 29, 2009  
Reply to Office Action of March 5, 2009

**RECEIVED**  
**CENTRAL FAX CENTER**  
**MAY 29 2009**

**Amendments to the Specification:**

Please amend the paragraph beginning at page 8, line 7 as follows:

This communication is received by the conventional (non-dedicated) communication server. The communication server recognizes the message addition code and sends the communication to the system server in reaction to this. It is also possible to send all communications of users registered for message addition to the system server and to have the check for presence of a message addition code be carried out by the system server. The system server reads the communication (step 302) and checks whether the sender is registered (step 303). If the sender is not registered as a user, a communication-not-processed procedure 304 is followed and a non-processed communication is sent to the sender recipient via the communication server. If the sender is registered, the system server checks the credits account of the user (step 305). In case of an insufficient account, the non-processed procedure 304 is again applicable. If the account is sufficient, the system server checks whether there is sufficient space for the commercial message to be added (step 308). If there is insufficient space, the system server may (if necessary for the chosen medium) create an extra communication

Appln. No. 10/557,107  
Amendment dated May 29, 2009  
Reply to Office Action of March 5, 2009

which is coupled to the original communication for sending it in combination therewith. The system server then adds a message which is selected and optionally automatically edited in a similar manner to the manner described in the above-described example. The system server then deducts the number of used credits from the account of the user (step 310) and sends the processed communication back to the non-dedicated communication server (step 311), with the address being the address of his message as indicated by the sender. The communication server then sends the communication to the recipient in the conventional manner (step 312).